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ABU	Plant	Revalidation	Start Date	End Date	Facilitator	Scribe
D&R	#5 H2S	3rd Revalidation	9/10/2007	9/20/2007	Tim Storrs	

Core Team Members / Role Gordon Schultz - Operations; Ben Hulse - Designs Engineering; Damilola Okojie - Process Engineering			Close Out Meeting Participants / Role Carl Simmers - ABUM; Michelle Capshaw; Dave Curry - Section Head; Ron Post - Lead Designs Engineer; Rob Wilkerson - Shift Team Leader		
Additional Participants / Role			Entire PHA Report \\ric841ntshare1\share\Psm\Mod-only\PHAffiles\Web_Links\2007_5_H2S_PHA.pdf * Further discussion about any portion of the report and its contents should be directed to the facilitator or any of the team members listed		
Comments					
Reviewed By	Date	Feedback/Comments			

Section No	Section Description									
18	C-840 Emergency Scrubber, sour water out through P-845/A and E-845 Bottoms Circulation Cooler back to C-840 and sour water excess through 15LV-042 to T-398 or T-296. Includes T-3146 and charge pumps P-840/A									
Item	WhatIf	Deviation	A/C	SOE	RR	ABU Proposal	Resolution	Owner	Due By	Status
6	16431	More Temperature	The concern is that the E-845 fin-fans (C-840 Bottoms Circulation Cooler) are critical to the operation of C-840(Emergency Scrubber) and	S	5	Complete the project currently in progress to install a temporary backup power system to serve the need until a permanent backup	The project is complete for the Temp emergency generator. Operators have been trained and the system is in service	Curry, David P.	1/31/2008	Completed

they are not tied to the emergency power bus. Consider connecting all 4 fans to the emergency power feeder in D&R or provide another source of emergency power.

power system can be designed and constructed

Section No	Section Description								
31	General Issues and Wrap-up Discussion								
Item	WhatIf	Deviation	A/C	SOE RR	ABU Proposal	Resolution	Owner	Due By	Status
1	16449	Miscellaneous	Review the Pipe Class change location issues from the attached list and resolve as appropriate [List is included in the PHA document and at O:\Psm\Mod-only\PHAffiles\3rd Revalidations\2007 #5 H2S\2007 #5 H2S Pipe Class.doc]		Designs Engineering will review the list, take appropriate action, document the results of their findings in the file "2007 #5H2S Pipe Class.doc" and transmit the document to the PHA group.	The plant was checked by Ben Hulse Post, and updated drawings sent to Todd V. Ronald W.		1/31/2008	Completed

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